EXHIBIT 20

PROCESS VALIDATION REPORT

DIGOXIN TABLETS, 0.125 mg 4,800,000 TABLETS

BATCH #'S 6221A AND 6250A

MPR NO. 14504

Revision No. 00

PROTOCOL NO. 14504-01

Prepared by:

Date Prepared: _

Approved by:

surance Director

Manufacturing Operations Director

Regulatory Affairs Director

Date: 9-13-96



PROCESS VALIDATION SUMMARY

PRODUCT DIGOXIN TABLETS, 0.125 mg BATCH 6221A BATCH 6250A

The following comments apply to the two 4,800,000 tablet validation batches produced so far in this series.

This report includes data through Compression, which is the finished dosage form.

The process used to produce these batches follows exactly that shown in the normal batch record. Copies of the actual batch records are available in the file.

The data supporting the validation of the analytical methods used may be found in the Analytical Method Validation Report issued for this product.

A copy of the protocol to be followed for this project is included.

Evaluation of the data includes calculation of the Process Capability Index, Cp, when appropriate. Cp is a measure of the ability of a process to produce material that is all within the specification range. It verifies that the entire distribution curve for the data collected falls within the allowable limits. The following equation is used.

$$Cp = \frac{(Upper Limit - Lower Limit)}{6 \times St. Dev.}$$

Any value equal to or greater than 1 is acceptable.

AMIDE PHARMACEUTICAL, INC. PROCESS VALIDATION

DIGOXIN TABLETS, 0.125 mg PROTOCOL NO. 14504 - 01

CONCLUSIONS AND OBSERVATIONS

All samples met the established acceptance criteria.

The process used for this batch size is comparable to that for the 1,600,000 tablet batch size which was previously validated. This process involves combining three blends identical to that of the smaller batch size except for the presence of lubricants. The lubricants are added during preparation of the final blend. Therefore the previous validation is transferable to this process and batches may be shipped as produced.

Based on these batches, the process is considered acceptable for use.

A copy of the previous validation's summary page is included to aid in comparison.

The data verifies the initial acceptance criteria for all parameters. At this point no revision to any of these ranges will be made.

The final blends showed adequate uniformity for all positions sampled, and are comparable to the previous validation.

The data for the compressed tablets passed all testing, with the results centering around the midpoint of the specification ranges and being comparable to the smaller batch size.

Content uniformity results are all within the acceptance criteria, and are essentially comparable to the previous batch size as well as the blend results.

Results for both the final blends and content uniformity center around the label amount.

All Dissolution samples met the USP requirements. The values are comparable to the smaller batch size.

AMIDE PHARMACEUTICAL, INC. PROCESS VALIDATION

DIGOXIN TABLETS, 0.125 mg PROTOCOL NO. 14504 - 01

The data for each protocol step follows a summary of that step, in the order in which it appears in the protocol.

AMIDE PHARMACEUTICAL, INC. PROCESS VALIDATION

DIGOXIN TABLETS, 0.125 mg PROTOCOL NO. 14504 - 01

PROTOCOL STEP - TEMPERATURE/HUMIDITY READINGS

Temperature and humidity readings will be taken in the production area. Batch 6221A ran in production between 8/1/96 and 8/9/96 and Batch 6250A ran in production between 8/27/96 - 9/7/96.

RESULTS - See attached data summary sheets.

CONCLUSIONS AND COMMENTS

The temperature ranged from $70 - 77^{\circ}$ F, and the relative humidity from $47 - 75^{\circ}$. Data indicates that this product can be made under ambient plant conditions, however it should be noted that the production area is now air conditioned.

TEMPERATURE/HUMIDITY READINGS

PERIOD COVERING DIGOXIN TABLETS, 0.125 mg

BATCH # 6221A

LOCATION	DATE	TEMP. (Deg. F	RH (%)	
Spec. Prod. Gran.	01-Aug-96	77		74
Spec. Prod. Gran.	02-Aug-96	76		75
Spec. Prod. Gran.	07-Aug-96	75		73
Spec. Prod. Gran.	08-Aug-96	76		74
Spec. Prod. Comp.	03-Aug-96	75		66
Spec. Prod. Comp.	05-Aug-96	. 73		57
Spec. Prod. Comp.	06-Aug-96	72		58
Spec. Prod. Comp.	07-Aug-96	. 71		57
Spec. Prod. Comp.	08-Aug-96	70		52
Spec. Prod. Comp.	09-Aug-96	71		56

TEMPERATURE/HUMIDITY READINGS

PERIOD COVERING DIGOXIN TABLETS, 0.125mg

BATCH # 6250A

LOCATION	DATE	TEMP. (Deg. F	RH (%)	
Spec. Prod. Gran.	27-Aug-96	72		63
Spec. Prod. Gran.	28-Aug-96	75		68
Spec. Prod. Gran.	03-Sep-96	76		50
Spec. Prod. Comp.	27-Aug-96	72		53
Spec. Prod. Comp.	28-Aug-96	70		47
Spec. Prod. Comp.	29-Aug-96	71		48
Spec, Prod. Comp.	03-Sep-96	73		57
Spec. Prod. Comp.	04-Sep-96	72		49
Spec. Prod. Comp.	05-Sep-96	73		48
Spec. Prod. Comp.	06-Sep-96	73		53
Spec. Prod. Comp.	07-Sep-96	72		64

AMIDE PHARMACEUTICAL, INC. PROCESS VALIDATION

DIGOXIN TABLETS, 0.125 mg PROTOCOL NO. 14504 - 01

PROTOCOL STEP - BLEND UNIFORMITY

Utilizing a sampling thief, sample each of the blenders from the positions shown on the attached data summary. Separately analyze, and report, each one for active ingredient content.

ACCEPTANCE CRITERIA

```
Pre-Blend - 85.0 - 115.0 % Th. (Individual)
Final Blend - 85.0 - 115.0 % Th. (Individual)
```

RESULTS - See the attached data summary.

CONCLUSIONS AND COMMENTS

The three pre-blends for the two batches met all acceptance criteria and showed good uniformity for all positions sampled.

The final blends for these batches met all acceptance criteria and appear to be uniformly blended. They are comparable to the smaller batch size.

The bulk and tamped density results for these batches are comparable to the previous batch size. See the table below to aid in comparison.

```
1,600,000 Tablet Batch Size
Density (g/ml)
              0.61 - 0.62
     Bulk
              0.89 - 0.91
     Tap
Particle Size (% Retained)
     US 325 53.0 - 54.5%
              34.1 - 34.8%
     US 200
              14.6 - 15.3%
     US 100
              4.1 - 4.7%
     US 60
     US 40
                   \mathtt{Nil}
```

PROCESS VALIDATION

DIGOXIN TABLETS, 0.125 mg
PRE - BLEND - Assay (% Label)

RSD	St Dev.	Average	Bottom Right	Bottom Left	Middle Right	Middle Center	Middle Left	Right Column - Top Right	Right Column - Top Center	Right Column - Top Left	Left Column - Top Right	Left Column - Top Center	Left Column - Top Left	Part#	Batch #
1.7	1.7	101.1	102.4	102.0	101.2	101.1	99.0	102.5	102.0	102.6	101.9	99.5	97.5	1	6221A
1.5	1.5	101.6	102.5	100.1	99.8	102.6	104.6	102.6	100.5	100.9	101.3	100.3	102.6	2	6221A
2.3	2.4	102.1	102.0	102.0	103.0	105.8	104.1	102.8	98.5	104.0	102.1	97.6	101.1	3	6221A
1.3	1.4	101.7	101.9	102.9	103.4	103.6	100.1	102.4	100.6	101.9	99.3	101.9	101.1	1	6250A
0.8	0.8	102.7	101.2	102.8	101.8	103.3	103.3	103.4	102.5	102.3	104.0	102.6	102.7	2	6250A
0.9	0.9	103.4	102.0	102.2	104.1	103.7	103.8	102.9	104.3	101.9	104.3	103.5	104.2	ω	6250A

DIGOXIN TABLETS, 0.125 mg FINAL BLEND - ASSAY (% Label)

PROCESS VALIDATION

RSD	St Dev.	Average	Rear - Top	Rear - Middle	Front - Top	Front - Middle	Right - Top	Right - Middle	Left - Top	Left - Middle	Right - Slope	Left - Slope	Center - Bottom	Center - Middle	Center - Top	Batch #	
1.9	1.9	99.8	101.0	101.8	100.9	101.1	99.4	100.8	100.3	94.9	99.2	101.1	100.5	98.3	97.7	6221A	
3	3.4	(0			93.3	96.0	97.9	98.9	99.1	96.8	101.2	99.5	102.3	105.2	105.0	6250A	

PROCESS VALIDATION

DIGOXIN TABLETS, 0.125 mg

FINAL BLEND - Density/Particle Size - Batch # 6221A

Density (g/ml)

Sample	Тор	Middle	Bottom
Bulk	0.61	0.61	0.62
Tap	0.87	0.84	0.86

Partcle Size (% Retained)

Mesh Size	Top	Middle	Bottom
325	50.1	49.3	49.3
200	29.4	28.8	29.1
100	13.0	13.8	13.7
60	3.7	3.5	3.9
40	Nil	Nil	Nil

FINAL BLEND - Density/Particle Size - Batch # 6250A

Density (g/ml)

Sample	Тор	Middle	Bottom
Bulk	0.63	0.63	0.63
Тар	0.88	0.85	0.85

Partcle Size (% Retained)

Mesh Size	Top	Middle	Bottom
325	53.1	54.5	54.0
200	29.8	30.8	30.9
100	12.4	12.6	12.8
60	2.8	2.6	2.4
40	Nil	Nil	Nil

AMIDE PHARMACEUTICAL, INC. PROCESS VALIDATION

DIGOXIN TABLETS, 0.125 mg PROTOCOL NO. 14504 - 01

PROTOCOL STEP - COMPRESSION

Samples were taken from each side of the press each hour and were evaluated for the following parameters.

Weight (n = 10)Thickness (n = 5)Hardness (n = 5)

These samples will be arranged chronologically and the batch divided into thirds. Front and rear will be analyzed separately as follows.

Friability

10 g - 1 run

Content uniformity is to be run across the entire batch. One tablet from each sample taken is to be run from the front, and one from the rear. A minimum of 30 is required from each side.

Dissolution testing will consist of 12 tablets taken from both composites of the front and rear with as even a distribution as possible.

ACCEPTANCE CRITERIA

Weight: 0.097 - 0.113 g
Hardness: 1.0 - 6.0 KP
Thickness: 2.0 - 3.0 mm
Friability: NMT 1.0 %

Dissolution: Meets USP Requirement

Disintegration: N/A (for characterization only)

Content Uniformity: 85.0 - 115.0 % TH, (RSD NMT 6.0 %)

Assay: 90.0 - 105.0 % Label

RESULTS - See attached data summary sheets.

AMIDE PHARMACEUTICAL, INC. PROCESS VALIDATION

DIGOXIN TABLETS, 0.125 mg PROTOCOL NO. 14504 - 01

CONCLUSIONS AND COMMENTS

The samples met all acceptance criteria.

The values for weight, hardness, and thickness for these batches were comparable to the smaller batch size and showed no unusual shifts or trends. The overall averages for weight ,hardness and thickness are very close to the midpoints of the preset ranges. Therefore, no revisions to these limits are indicated by the validation data.

Content Uniformity was within limits for all samples tested, with no significant trends being observed. All values were within 98 - 105 % L. The values obtained were observed to agree favorably with the blend assays and the previous validation. It should be noted that the averages for the blend assays, and the content uniformity results are essentially the label amount.

All Dissolution samples for this batch met the USP requirements. This statement is true for both USP XXII (60 Min.) and XXIII (15 & 60 Min.). The values for this batch was comparable to the smaller batch size.

Friability values were all well within the acceptance criteria, and comparable to the previous batch size.

The results for the overall composites are attached. These are also all within the acceptance criteria, and are essentially comparable to those obtained for the smaller batch size.

PROCESS VALIDATON

DIGOXIN TABLETS, 0.125 mg - Batch # 6221A

Compression - Weight (g) - Front

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St Dev.	0.002	0.002	0.00	9	900	0.001	0.001	0.001	0.001	0.002	0.002	0.001	0.002	0.001	0.001	0.002	0.002	300	000	0000	000	0.002	0.002	0.001	0.002	0.001	0.002	0,00	0.00	0.00	0.001	0.001	0.001	0.00	0.00	0.00	1000	0.00	0.00			0000	000	0000	0.001	0.001	0.002
Average	0.104	0.105	0.106	2 6	0.105	0.105	0.105	0.104	0.105	0.105	0.105	0.105	0.105	0.104	0.105	0.105	0.10	3 3	0 0	0 0	0 108	0.105	0.105	0.105	0.105	0.105	0.106	0.10	40.0	0.106	0.105	0.104	0.105	0.105	0.106	0.102	0.100	0,105	20,100	0,100	0.00	0.100	0 105	0.00	0,106	0.106	0.105
10	0.105	0.103	0.105	0.00	0 0	104	0 103	0.105	0.105	0.105	0.104	0,105	0.105	0.106	0.104	0.10	0.105	0.10	0,00	100	102	0.104	0,107	0.105	0.104	0.106	0.106	0.103	0.10	0.105	0.104	0.104	0.104	0.104	0.108	0.100	0.102	0,100	0.00	0.100	2 5	100	0 10	0 107	0.108	0.106	0.105
6	0.104	0.105	0.107	0.0	0.102	0 105	0 105	0.106	0.105	0.106	0.105	0,103	0,105	0.102	0.103	0.105	0.103	0.70	0.103	2 0	90.00	0.103	0.103	0.106	0.103	0.104	0.105	0.102	0.104	0.105	0.105	0.104	0.105	0.105	0.106	0.104	0.105	0.104	0.103	0.104	0 0	0.00	0 0	2 6	0.102	0.107	0.100
8	0.103	0.106	0.107	0.104	0.100	104	0.104	0.104	0.103	0.103	0.105	0.104	0.104	0.105	0.106	0.104	0.108	0.105	0.103	0.103	0.00	0.105	0,107	0.106	0.108	0.103	0.104	0.104	0.103	0.107	0.106	0.104	0.105	0.104	0.105	0.106	0.106	0.107	0.100	0.104	0.10	5 6	10.00	0.0	0.105	0.108	0.105
7	0.104	0.104	0.105	0.102	0.100	10.0	102	0 104	0 107	0 108	0,105	0.107	0.108	0.103	0.105	0.108	0.104	0.105	0.103	0.10	2 5	0.104	0 104	0.104	0.106	0.108	0.107	0.104	0.104	0.106	0 105	0.102	0.106	0.103	0.104	0.105	0.105	0.105	0.106	0.106	0.10	0.10	0.100	0.100	0 105	0.106	0.108
9	0.103	0.106	0.106	0.105	0.103	0 0	102	105	0 105	0 108	0 103	0.104	0.105	0.104	0.105	0.104	0.105	901.0	0.10	0.104	9 6	0 108	0.104	0.106	0.104	0.105	0.107	0.105	0.102	0.105	0 105	0.103	0.106	0.104	0.105	0.104	0.107	0.104	0.105	0.104	0.10	COL.O	0.10	40.104	0.105	0.105	0.105
5	0.103	0.105	0.106	0.106	0.107	0.00	100	100	25	25	3 2	0 104	0.102	0.103	0.104	0.104	0.105	0.10	0.104	0.107	0.103	0.107	0.103	0.107	0.103	0.105	0.107	0.105	0.104	0.107	0 0	0.103	0,104	0.106	0.106	0.105	0.108	0.102	0.106	0.108	0.104	0.10	0.102	0.100	0.100	0.106	0.104
4	0.104	0.102	0.106	0.105	0.107	20.00	4010	100	200	0,101	0 108	105	0 103	0.104	0.107	0.108	0.108	0.106	0,104	0.108	0.105	0.100	100	0.105	0.107	0.104	0.103	0.106	0.104	0.107	100	0.106	0.103	0.105	0.105	0.106	0.106	0.107	0.105	0.105	0.106	0.106	0.103	0.100	0.103	0.104	0.103
4	0.100	0.106	0.105	0.108	0.105	0.104	0.10/	0.102	2 6	0,100	0.10	105	0 106	0 103	0.106	0.106	0.107	0.106	0.103	0.107	0.105	0.10	100	104	0.105	0.106	0.106	0 105	0.104	0.106	0.100	0 105	0.105	0.106	0.106	0.106	0.106	0.106	0.106	0.106	0.104	0.107	0.107	0.107	0.107	0 105	0.106
,	0.104	0.104	0.105	0.104	0.106	0.10	0.105	0.100	3 2	4 6	90.70	2 6	104	0 105	0.106	0.104	0.102	0.105	0.106	0.106	0.104	0.105	100	10	0 104	0.106	0.106	0.105	0.104	0.107	0.70	0 103	0.106	0.105	0.105	0.103	0.105	0.104	0,105	0.105	0.107	0.106	0.105	0.104	0.105	0 102	0.105
-	0.108	0.107	0.106	0.106	0.107	0.106	0.105	0.10/	40.0	0.103	0.10	0,00	0.100	104	0.105	0.103	0.105	0.105	0.103	0.106	0.107	0.107	200	100	0 105	0.105	0.108	0.104	0.103	0.106	0.106	0.107	0.105	0.105	0.105	0.107	0.105	0.104	0.103	0.107	0.103	0.108	0.107	0.103	0.105	0 0	0.107
-	12:50 PM	1.55 PM	2:45 PM	7:50 AM	45 AM	9:30 AM	10:20 AM	11:15 AM	12:20 P.M	1:50 PM	3:45 PM	20.00	5.50 PM	8-45 AM	9:40 AM	10:55 AM	11:55 AM	2:50 PM	1:50 PM	2:50 PM	3:40 PM	4:40 PM	3.40 PW	MA 05.8	AO AM	10:50 AM	1.50 AM	12:50 PM	1:50 PM	2:50 PM	3:45 PM	0.35 AM	9-25 AM	10:55 AM	11:50 AM	12:50 PM	2:00 PM	2:50 PM	3:50 PM	4:40 PM	5:35 PM	7:40 AM	8:35 AM	9:35 AM	10.45 AM	17:40 AM	1.45 PM
	1.	╁	Н	-	H	\dashv	╁	$^{+}$	<u>.</u>	+	8/2/96 3:	+	+	06/0/96	t	╈	Ĥ	8/6/96 12	-	Н		8/6/96 4	╁	+	+	╅	┿	+	╁	╁╌╁	+	96/8/8	+	╀	÷	H	96/8/8	-	H	Н	Н	\dashv	-	96/6/8	\dashv	+	96/6/8

DIGOXIN TABLETS, 0.125 mg - Batch # 6221A

PROCESS VALIDATON

Compression - Weight (g) - Rear

RSD		1 0.9	1.3	4.1	1.4	1 2 1 2	1.6	1.6	1.7	1.0	1.0	1.2	2 2.1	0.0	1.3	1 0.7	1 0.6	1 0.7	1.8		0.0	4.0	1.5	1.1	1.1	1.3		0.00		0.8	1.3	1.2	1.0	1.2	5,7	1.0	11 0.7	0.9	1.2	1.0	1.1	1.9	1.4	7 81
Š					1	0.00	1	L			0.001				0.002					┙		0.00	L	L				0.00	L					0.00	ŀ	ı	<u> </u>	0.001				╛	0.001	
Average	0.106	0.104	0.106	0.105	0.106	0.106	0.106	0.104	0.106	0.105	0.105	0.106	0.105	0.104	0.105	0.105	0.105	0.105	0.105	0.105		0.105	1	L		0.105	0.106	0.104	_					0.105	1									2
10	0,106	0.105	0.106	0.108	0.106	0.105	0.105	0.103	0.104	0.105	0.105	0.108	0.103	0.104	0.105	0.105	0.105	0.104	0.108	0,106	0.104	0.105	0 102	0.105	0.105	0.107	0.107	0.103	0.105	0.105	0.104	0.106	0.103	0.70	0.102	0 103	0.106	0.107	0.105	0.104	0.103	0.104	0.105	
6	0.105	0.106	0.105	0.103	0.105	0.107	0 108	0.103	0.103	0.104	0.106	0.106	0.103	0.103	0.104	0.105	0.105	0.106	0.106	0.104	0.105	0.103	0,0	0.107	0.107	0.104	0.105	0.102	0.0	0.106	0.105	0.106	0.103	0.104	0.103	0 105	0.105	0.105	0.107	0.106	0.103	0.107	0.104	
8	0.104	0.104	0.104	0.104	0.104	0.107	0 0	0 107	0.105	0,106	0.105	0.105	0.102	0.105	40,0	0 0	0.104	0.104	0.108	0.104	0.106	0.105	103	0.10	0.106	0.107	0.105	0.104	0.00	0.107	0.105	0.106	0.105	0.104	0.104	0 104	0.106	0.105	0.105	0.104	0.104	0,106	0.107	(()
1	0.107	0.104	0.106	0.104	0.105	0.106	0.107	0 106	0.105	0.107	0.105	0.104	0.108	0.103	0.105	0 0	0.104	0.104	0.105	0.103	0.105	0.104	0 100	0.108	0.106	0.104	0.104	0.105	104	0.106	0.106	0.102	0.102	0.106	0.104	0 0	0.104	0.104	0.107	0.105	0.105	0.105	0.107	
9	0.106	0.105	0.105	0.105	0.107	0.104	0.00	100	0,105	0.105	0.107	0.106	0.104	0.105	0.104	0 10	0.104	0.105	0.106	0.104	0.106	0.105	0 0	0.107	0,106	0.105	0.108	0.10	0.10	0.106	0.107	0.106	0.103	0.105	0.102	10.0	0.104	0.105	0.103	0.106	0.106	0.107	0.104	
5	0.108	0.103	0.107	0.107	0.107	0.106	0.104	104	0.107	0.105	0.104	0.105	0.106	0.103	0.104	0.102	0.105	0.104	0.104	0.106	0.105	0.105	0.100	200	0.107	0.105	0.105	0.104	400	0.102	0.108	0.105	0.105	0.103	0.105	0, 10	0.105	0.106	0.104	0.105	0.106	0.106	0.106	
4	0.105	0.104	0.103	0.105	0.108	0.105	0.108	2 6	0 100	0 104	0.104	0.104	0.105	0.105	0.103	2 5	0.104	0.105	0.103	0.105	0.103	0.106	0 0	0 100	0.106	0.103	0.107	0.104	0.105	0.107	0.105	0.104	0.103	0.104	0.105	9 6	0.106	0.10	0.105	0.104	0.104	0.107	0.103	
3	0.104	0.103	0.106	0.105	0.105	0.107	0.10	100	0 107	0 105	0.105	0.106	0.108	0.103	0.109	0.104	0.105	0.105	0.105	0.106	0.104	0.104	0.70	200	0.103	0.10	0.107	0.103	0.106	0 103	0.108	0.105	0.103	0.105	0.104	0 0	0 108	0.105	0,105	0.104	0.105	0.102	0.107	
2	0.107	0.105	0.107	0.105	0.103	0.104	0.106	3 5	5 6	0 105	0 103	0.105	0.103	0.104	0.104	0.104	0 105	0.104	0.106	0.105	0.106	0.104	400.0	0.00	0.107	0.104	0.108	0.103	0.105	0.104	0.107	0.105	0.104	0.107	0.106	2 5	0 105	0.106	0.104	0.103	0.105	0.102	0.106	
-	0.104	0.104	0.107	0.104	0.105	0.107	0.105	0.100	0.10	0 107	0.105	0.107	0.106	0.105	0.108	0.105	0 108	0.105	0.102	0.103	0.105	0.105	0.105	0.103	0.106	0.106	0.107	0.104	0.106	0.108	0.106	0.104	0.105	0.106	0.103	0.100	0,105	0 100	0.105	0.106	0.106	0.104	0.104	
Time	12:50 PM	1.55 PM	2:45 PM	7:50 AM	8:45 AM	9:30 AM	10:20 AM	11:15 AM	7.50 P.W	3.45 DM	4.50 PM	5-50 PM	7.45 AM	8:45 AM	9:40 AM	10:55 AM	12-50 PM	1.50 PM	2.50 PM	3:40 PM	4:40 PM	5:40 PM	7:45 AM	8:30 AM	10.50 AM	11:50 AM	12:50 PM	1:50 PM	2:50 PM	3:45 PM	8:35 AM	9:25 AM	10:55 AM	11:50 AM	12:50 PM	2:00 PM	2.50 PM	3.30 FW	5:35 PM	7:40 AM	8:35 AM	9:35 AM	10:45 AM	
ete C	t	╁╴	╁	╁	╀╌	H	寸	_1	9/2/8	+	+	+	╁	⊢	Н	+	8/6/96	┿	96/9/8	96/9/8	₩	\vdash	+	96///8	╅	96/2/8	-	96/2/8	96/2/8	96/4/8	8/8/96	96/8/8	╁	Н	+	96/8/8	96/8/8	8/8/96	8/8/96	96/6/8	96/6/8	96/6/8	96/6/8	ł

PROCESS VALIDATION

DIGOXIN TABLETS, 0.125 mg - Batch #: 6250A

Compression - Weight (mg) - Front

								-	ŀ		5	Average	Val Dev	RSD
Date	Тіте	-	2	8	4	2	9	10,0	0 0	20407	2 0	0.107	000	10
8/29/96	2:25 PM	0.109	0.107	0.108	0.107	0.108	0.103	0.10	0.10	0,0	9	0 106	0 00	0.7
96/67/8	3:25 PM	0.107	0.106	0.105	0.105	0.106	0.106	COL.0	0.10	0,100	2000	200	000	13
96/2/6	7:45 AM	0.105	0.106	0.105	0.106	0.109	0.104	0.10/	0.106	0.107	0.00	0.00	000	,
96/6/6	9:00 AM	0.106	0.107	0.107	0.107	0.104	0.108	0.107	0.105	0.100	0.110	0.107	200.0	5 6
96/8/6	10:00 AM	0.108	0.106	0.107	0.106	0.107	0.105	0.107	0.106	0.110	0.108	0.107	נחים	3
90/2/0	11:00 AM	0.109	0.109	0.108	0.109	0.111	0.108	0.107	0.110	0.109	0.109	0.109	0.00	1.0
201016	12-10 PM	0.107	0.107	0.106	0.107	0.107	0.108	0.108	0.106	0.107	0.108	0.107	0.001	0.7
20,000	1.40 DA	0 106	0.106	0 105	0.107	0.105	0,108	0.108	0.108	0.108	0.109	0.107	0.001	1.3
9/3/30	MO 30-C	0.10	108	0.106	0.107	0.104	0.108	0.105	0.107	0.107	0.107	0.107	0.001	1.2
9/4/90	MG 05:5	3 6	108	0 107	0.107	0.108	0.108	0.108	0.108	0.109	0.109	0.108	0.001	0.7
9/4/90	0.50 PW	200	100	0 106	0.105	0.105	0.104	0,105	0,106	0.107	0.108	0.106	0.001	1.1
9/4/96	4:10 PM	0.100	2 5	0 105	0.106	101	0.106	0.105	0.105	0.105	0.105	0.105	0.001	9.0
9/4/30	5.10 PW	2 2	200	108	0 107	0.107	0.108	0.105	0.104	0.107	0.107	0.107	0.001	1.3
9/4/96	MA CC:	1010	0.00	0 108	0.105	0.107	0.107	0.107	0.106	0.106	0.103	0.106	0.001	1.2
9/4/36	8:55 AM	0.10	25	5 5	0.407	0.107	0,107	0.104	0.106	0.107	0.106	0.106	0.001	1.2
9/4/90	9:33 AM	200	2	2	104	0.106	0.107	0.105	0.107	0.107	0.105	0.105	0.001	1.4
9/4/90	11:10 AM	0.00	200	101.0	1040	0 106	0.106	0.104	0.106	0.104	0.105	0.105	0.001	1.0
9/4/96	12:10 PM	0.104	0.00	0 0	100	0.105	0 104	0.106	0.104	0.104	0.104	0.105	0.001	1.4
9/4/96	1:00 PM	0.100	0.104	00.0	3 5	200	1080	0.103	0 105	0.104	0.108	0.106	0.002	1.6
9/4/96	2:30 PM	0.105	0.105	0.70	0.104	0.10	0.100	2 2	0.105	0.106	0.105	0,105	0.001	1.1
9/4/96	3:30 PM	0.106	0.105	0.70	0.103	0.10	0,100	0 107	104	0.106	0.105	0,106	0.001	0.9
9/2/6	8:00 AM	0.107	0.100	0.100	0.0		100	0 105	0 103	0.106	0.105	0.105	0.001	0.9
96/5/6	9:00 AM	0.105	0.105	0.107	0.103	1	200	0100	0 103	0 102	0.106	0.105	0.002	1.9
96/5/6	10:00 AM	0.106	0.108	0.103	0.104		5 6	0.00	0,10	0 107	0.103	0.105	0.001	1.4
9/2/86	10:55 AM		0.105	0.106	0.107	ļ	0.107	0.0	0 108	0.104	0.105	0.106	1000	1.2
9/2/96	12:05 PM		0.104	0.106	0.108		0.10	0.10	3 6	1030	0 104	104	0.001	0.8
9/2/36	1:00 PM			0.103	ļ	0.105	0.104	0.00	0,00	0.10	0 102	0.104	0.001	1,3
9/2/86	2:10 PM	0.105		0.106			0.103	0.102	200	0,105	0 102	0 105	0 00	1.7
9/2/6	3:00 PM	0.105		0.108	0.105		0.104	2 5	0.00	0.103	105	0 105	0.001	1.2
9/2/6	3:50 PM	0.105		0.106	0.104			0.103	0.10	2	2	0 105	0 003	27
96/5/6	4:50 PM	0.104	0.104	0.102	0.107	1	70L'0	0.102	0.100	0.10	5 5	2	000	-
96/5/6	5:50 PM	0.104		0.102			0.104	0.102	0.100	0.00	1000	1 40	0000	1
96/9/6	8:00 AM	0.105	0.103	0.106			0.105	0.105	0.103	0.104	0.100	0.00	2000	1.5
96/9/6	9:10 AM	0.103	0.104	0.104			0.104	0.105	0.106	0.102	0.102	0.0	0.00	4 0
96/9/6	10:10 AM	0.104	0.105	0.105	0.105	0.104	0.105	0.103	0.104	0.103	0.104	0.104	100.0	0.0
9/8/6	11:30 AM	0.103	0.103	0.103	0.102	0.104	0.102	0.104	0.107	0.103	0.101	0.103	0.002	1.6
9/9/9/6	12:20 PM	0.103		0.105	0.103	0.105	0.104	0.105	0.103	0.104	0.106	0.104	0.001	1.0
9/8/96	1.20 PM	0.103	0.104	0.104	0.105	0.107	0.105	0.104	0.103	0.105	0.105	0.105	0.001	1.1
90/9/06	2.25 PM	0.102	0.103	0.104	0.102	0.104	0.105	0.102	0.105	0.105	0.104	0.104	0.001	1.2
90/9/0	3-30 PM	0 105			0.107	0.106	0.104	0.107	0.104	0.105	0.105	0.105	0.001	
90/2/0	7.25 AM	0 106				L	0.106	0.107	0.106	0.105	0.107	0.106	0.001	0.7
2000	MA 05.9	0.105		0 103			0.106	0.102	0.103	0.103	0.106	0.104	0.001	1.4
30/1/6	MA 05:0	0.10			Ì			0.106	0.105		0.104	0.105	0.001	1.1
06/1/6	20.30 AM	1070			ļ		İ	0.103	0.104	0.103	0.105	0.104	0.001	0.7
08///8	10.30 AM	2, 12,		١	ļ									

PROCESS VALIDATION

DIGOXIN TABLETS, 0.125 mg - Batch #: 6250A

Compression - Weight (mg) - Rear

	-		,	,	,	4	9	7	8	6	10	Average	St Dev.	RSD
Date	Time	- 3	7	2000	1010	200	0 103	0.104	0.102	0.108	0.104	0.103	0.002	2.4
8/29/96	2:25 PM	0.102	0.103	0.104	3 5	1000	0 103	0 108	9	0.100	0.107	0.105	0.002	2.3
8/29/96	3:25 PM	0.106	0.108	0.103	3 5	3 6	107	0 102	0.103	0.100	0.102	0.103	0.002	2.1
96/2/6	7:45 AM	0.104	0.103	0.00	2 6	10	0 103	401.0	0.101	660'0	0.100	0.102	0.002	2.1
9/3/96	9:00 AM	0.100	0.103	0.103	0.10	3 2	200	0 106	9	0.101	0.104	0.102	0.003	2.6
9/3/96	10:00 AM	0.103	0.10	0.101	0.057	3 6	0.10	0 106	0 108	0.100	0.102	0.104	0.003	2.7
96/2/6	11:00 AM	0.108	101.0	0.10	0.100	3 6	2100	0.103	0 103	0.104	0.106	0.105	0.003	2.5
96/2/6	12:10 PM	0.109	0.105	0.103	101.0	0.10	0,100	0.0	133	0.105	0 104	_	0.002	1.9
9/3/96	1:10 PM	0.109	0.103	0.104	0.107	0.103	0.100	200	100	25	0.104			2.2
9/4/96	2:25 PM	0.102	0.104	0.101	0.108	0.107	0.107	0.103	0.10	2000	20.0			13
9/4/6	3:30 PM	0.105	0.106	0.107	0.108	0.105	0.105	0.104)OL.O	1000	00.00			1.0
9/4/96	4:10 PM	0.105	0.107	0.104	0.105	0.103	0.105	0.106	0.107	0.105	0.104		1	4 4
9/4/96	5:10 PM	0.106	0.107	0.104	0.102	0.106	0.106	0.106	0.104	0.107	0.105	}		5 6
9/4/96	7:55 AM	0.107	0.104	0.106	0.104	0.105	0.108	0.108	0.109	0.105	0.106	1	0.002	2 7
9/4/96	8:55 AM	0.104	0.106	0.105	0.108	0.105	0.102	0.105	0.107	0.107	0.104			- (
9/4/96	9:55 AM	0.104	0.108	0.107	0.105	0.106	0.105	0.106	0,105	0.104	0.105		1	7:2
0/4/05	11-10 AM	0 109	0.105	0.109	0.104	0.103	0.107	0.103	0.104	0.104	0.106		1	2.2
0/4/06	12:10 PM	0 102	0.105	0.105	0.104	0.106	0.103	0.106	0.106	0.105	0.108	ļ		1.6
2011/0	7.00 PM	0 105	0 104	0.105	0.106	0.105	0.103	0.105	0.107	0.105	0.106			1.0
20410	M 7 00-6	0110	104	0.108	0.102	0.106	0.104	0.107	0.104	0.111	0.105		0.003	2.7
00/4/0	2.30 DM	0.105	0 105	0.102	0.104	0.102	0.104	0.106	0.104	0.104	0.103			1.2
3/4/30	2.30 PM	105	0.105	0.107	0.106	0.107	0.103	0,108	0.107	0.105	0.107		ļ	4.1
00/2/0	W CO	0108	0 105	0.106	0.105	0.106	0.105	0,108	0.106	0.106	0.107			1.1
3/3/30	9.00 AM	200	0 107	0.104	0.108	0,107	0.104	0.103	0.102	0.106	0.106	0.105		6.
00000	10.55 AM	108	0.102	0.105	0.104	0.101	0.102	0.105	0.109	0.104	0.109			
08/0/8	10.33 AW	0,100	0103	0.104	0.105	0.098	0.106	0.098	0.101	0.101	0.102			
08/0/6	4.00 DM	0.103	102	650 0	0.102	0.103	0.102	0.102	0.101	0.102	0.107	0.102	0.002	2.0
06/0/8	2-40 DM	0 109	0.103	0,100	0.102	0.105	0.104	0.100	0.098		0.104			3.0
9/2/90	2-00 PM	0 106	0.105	0110	0.108	0.103	0.106	0.108	0.107	0.104	0.103			2.2
90/3/0	3-50 DM	0 106	0 105	0.107	0.109	0.105	0.106	0.107	0.105	0.104	0.105			1.4
9/5/06	M-50 PM	0.103	0.102	0.106	0.102	0.105	0.104	0.104	0.106		0.106			1.5
0/2/08	5-50 pm	0.103	0.103	0.100	0.102	0.101	0.100	0.108	0.104	0.103	0.101	ļ		2.3
96/9/0	B-00 AM	0.106	0.105	0.106	0.105	0.106	0.105	0.106	0.107					0.6
90/9/0	9-10 AM	0.103	0.104	0.104	0.104	0.105	0.104	0.105	0.106					1.2
90/9/0	10:10 AM	0.106		0.103	0.106	0.104	0.104	0.105	0.105	0.103				1.1
20/2/0	11.30 AM	0 103		0.104	0.100	0.101	0.106	0.103	0.105	0.103		0.104		1.9
30/3/0	42-20 PM	0.103		0.104	0.102	0.104	0.101	0.106	0.103					1.4
90/9/0	1.20 PM	0 105		0.105	0.103	0.103	0.104	0.105	0,104	0.106				1.2
90/9/0	2.25 PM	0 106		0.103	0.102	0.101	0.102	0.103	0.104	0.104				
90/9/0	3-30 PM	0.104		0.104	0.106	0.104	0.104	0.103		0.105				6.0
96/2/6	7.25 AM	0.106		0.107	0.107		0.106		0.105					1.0
977/96	8:30 AM	0.106		0.105	0.100	0.104	0.107	0.104	0.105					1.6
96/2/6	9:30 AM	0.106		0.102	0.105	0.106					0.105			
96/1/6	10:30 AM	0.105	ļ	0.105	0.105	0.104	0.106	0.105	0.106	0.104		0.105	0.001	6.9
3								ĺ						

PROCESS VALIDATION

DIGOXIN TABLETS, 0.125 mg - Batch # 6221A

Compression - Hardness (kp) - Front

4.2 4.4 4.6 4.5 4.3 4.2
201-
4 8 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
6 6 6
3.9
4.1
4
3.7
9
1
MA MA
8:45 AM 9:30 AM 10:20 AM 11:15 AM 12:20PM 1:50 PM 3:45 PM 4:50 PM

DIGOXIN TABLETS, 0.125 mg - Batch # 6221A PROCESS VALIDATION

Compression	ision - Hardness	iess (kp)	- Kear		}		
Date	ωl	-	2			١,	Avera
96/2/8	12:50 PM	6.4	4.5	4.4	4.6		,
m		3.6	0.	3.8	4.2	1	
96/8/8	2.45 PM	4.2	4.4	4.1	3.9		
8/2/96	7:50 AM	3.7	3.9	3.7	3.5		
96/5/8		4.0	4.3	3.8	3.7		
8/2/96	9:30 AM	4.5	3.3	3.5	3.5		
8/2/96	10:20 AM	4.0	4.2	3.6	3.9		Ì
8/2/96	11:15 AM	4.0	3.6	3.3	4.0		
8/2/96	2	3.8	3.9	3.5	4.0		
8/5/96		4.0	3.9	3.5	4.4		
8/5/96	15	3.6	3.9	3.7	4		
8/5/96	ဖြင့	3.8	3.4	3.6	3.6		
8/5/96	5:50 PM	4.0	3.7	3.9	4.1		
96/9/8	7:45 AM	3.2	2.8	3.5	3.5		
96/9/8	8:45 AM	3.0	2.9	3.8	3.2		
96/9/8		3.9	3.4	3.8	3.9		
96/9/8	55	4.0	3.4	3.4	3.6		
96/9/8	55	3.5	3.8	3.7	3.5		
96/9/8	12:50 PM	3.8	3.7	3.5	3.8		
8/6/96	ကြ	3.3	3.4	3.6	3.5		
8/6/96	2:50 PM	3.6	3.4	3.7	3.8		
8/6/96	3.40 PM	3.6	3.7	3.7	3.9		L
8/6/96	4.40 PM	86	3.9	3.9	3.9	l	
8/6/96	5.40 PM	3.5	37	3.4	3.6	1	L
11	7.45 AM	3.4	3.3	33	3.5		
8/7/96		33	3.5	33	3.3		
90/1/9	D AD AM	0.0	0.0	ď	3.6	l	
	15	0.00	37	3.5	3.6		L
90/2/8	11.50 AM	2	4.1	3.4	4 8	١	
90/1/8	3 6	2 6	8 6	4.3	4		
80/1/8	1.50 PM	3	33	3.6	3.7		
90/2/0	MG 05-6	9	33	3.9	3.5		L
90/2/8	4	40	4.0	4.0	3.5		
8/8/96		3.5	37	4.2	3.4		
8/8/96	12	38	3.4	4.0	3.4		
8/8/96	25	3.9	3.3	3.5	3.7		
8/8/96	1.55	3.2	3.6	3,3	3.5		
8/8/96	않	3.6	3.8	3.4	3.1		
8/8/96	12:50 PM	3.3	3.7	4.0	3.6		
8/8/96	18	3.5	3.3	3.9	3.8		
8/8/96		3.5	3.3	3.5	3.7		
8/8/96	3:50 PM	3.6	3.8	4.8	3.9		
8/8/96	4:40 PM	4.1	3.9	4.2	4.1		
8/8/96	5:35 PM	3.2	3.8	4.0	3.6		
8/9/96	7:40 AM	3.6	3.6	3.9	4.0		-
96/6/8	8:35 AM	3.6	3.6	3.7	3.4		
96/6/8	9:35 AM	3.9	4.1	4.0	4.3	4.2	
96/6/8	10:45 AM	3.6	3.5	3.5	3.8		
96/6/8	11:40 AM	3.8	3.5	4.0	4.1		2

PROCESS VALIDATION

DIGOXIN TABLETS, 0.125 mg - Batch # 6250A

Compression - Hardness (kp) - Front

<u> </u>	_	-	?	1	,	280124		
2.25 PM	4 9	4.8	5.1	5.6	5.1	5.1	0.3	0.9
3-25 PM		4.5	4.9	5.1	4.7	4.9	0.3	5.4
7.45 AM	4.2	4 1	3.6	4.0	4.8	4.1	0.4	10.5
		4.7	4 4	4.4	4.3	4.5	0.3	5.5
100 O	2 0	0	44	4 9	6.4	4.8	0.2	4.5
10.00 AIM	2 0	, r	4.6	4	4.7	4.8	0.2	4.0
11.00 AW	0 0	14.7	, r.	4.9	4.5	8.4	0.2	4.7
Z 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 0	α.	4.5	46	2	4.7	0.3	7.2
M C 10	t, n	o o	47	4 8	46	4.9	0.4	7.3
MH C7.7	0.0	ָבְּרָבְּי	- 0	20	7	20	0 2	4.9
330 PM	φ. (*	2	7 4	2	4 6	0.3	5.8
4:10 PM	4.0	0.4	4.4	5 4	2	7.5	0 0	9
5:10 PM	4.2	4.6	4.1	0.4	o d	3 1	2 0	5 6
7:55 AM	4.9	4.7	4.5	4.6	6.4	4.7	7.0	0.0
3:55 AM	4.8	4.7	4.7	4.0	4.7	4.6	0.3	7
9:55 AM	4.4	4.8	4.0	4.6	4.6	4.5	١	8.9
11-10 AM	4 1	4.4	4.6	4.2	4.7	4.4		5.8
12:10 PM	46	4.6	4.7	5.0	4.5	4.7		4.1
MG OO.	4.5	4 5	4.6	4.4	4.8	4.6		3.3
230 DM	2 4	4.2	4.7	4.5	4.4	4.5		5.3
20 DM	20	4.6	4.5	4.4	4.9	4.7		4.9
NA OO'S	0.4	4.7	4.2	5.0	4.8			9.9
AND ON-P	44	4.5	4.3	4.6	4.2			3.6
0.00 AM	4.5	4.3	4.8	4.9	4.6			5.7
0.55 AM	4 6	4 4	4.2	4.4	4.7			4.4
10.05 PM	14	4.1	4.6	4.7	4.3	4.4	0.3	6.4
1.00 PM	30	47	46	4.3	4.3			7.7
1.00 r W	25	α c	44	4	4.0			5.6
2.10 FW	7.0	2	4.4	40	4 4	L		7.
3:00 PW	0.1	1 4	r c	2 6	4		O	5.8
3.30 PW	1 0	2 7	2 6	21/	36		0	11.1
4:50 FIM	5,1	1.0	? <	7	2 2		C	6.6
102.0 P.IVI	0.0	3.5	1.0	2	S A	4.3		3.0
8:00 AM	4	4.4	5 ,	-			0	4 6
9:10 AM	4.3	4.2	0.4	÷ .	1	۲		
10:10 AM J	4.0	4.3	4.3	4.0	1		100	
11:30 AM	3.9	4.1	4.1	4.2	4.0			
12:20 PM	4.1	4.2		4.3	4.6		0.3	4.
1.20 PM	4.4	4.3	L	4.5	4.7			
2.25 PM	4.4	4.1		4.8	3.6	4.2	4.0	10.8
3:30 PM	3.8	4.2		4.5	3.8			7
7:25 AM	3.9	4.0	4.9	4.3	4.9			10.9
8:30 AM	3.9	4.4	4	4.2	4.4	4	0.2	4
9-30 AM	4.6	4.5	4	4.5	4.3			κi
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PROCESS VALIDATION

DIGOXIN TABLETS, 0.125 mg - Batch # 6250A

Compression - Hardness (kp) - Rear

PROCESS VALIDATION

DIGOXIN TABLETS, 0.125 mg - Batch # 6221A

Compression - Thickness (mm) - Front

RSD	0.5	0.4	6.0	0.8	6.0	0.8	0.3	0.5	12	4.	0	6.	-	6	-	† C	5 6	3 2	5	*;	- 6	2	4.	20,	0.5	0.8	0.8	4.	o.	0.	9.0	6.0	9	4.0	0.5	4.0	-	4.	0.3	0.8	0.7	4	9.0	0.1	9.0	6.0	0.6	9.0	0.		4.0	9.9
t Dev.			0.02	ļ	l .	ı	0.01	1	1	1	1	003	П	1	70.0	П	ı	5 6	-		- }	ı	0.04	- 1	- 1	ļ	0.05	- 1	0.02	ł	ļ	1	1	1	0.0		- 1	١	0.01	- [-	١	- 1		١	١		0.02	-	ļ	0.0	1
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Time	12:50 PM	1.55 PM	2.45 PM	7.50 014	0.75 AM	MA 05.0	3.30 AM	10.20 AN	WA C	MI 02:21	1:50 PIN	3:45 PM	4:50 PM	5:50 PM	7:45 AM	8:45 AM	9:40 AM	10:55 AM	11:55 AM	12:50 PM	1:50 PM	2:50 PM	3:40 PM	4:40 PM	5:40 PM	7:45 AM	8:30 AM	9:40 AM	10:50 AM	11:50 AM	12:50 PM	1:50 PM	2:50 PM	3:45 PM	7:45 AM	8:35 AM	9:25 AM	10:55 AM	11:50 AM	12:50 PM	2:00 PM	2:50 PM	3:50 PM	4:40 PM	5:35 PM	7:40 AM	8:35 AM	9:35 AM	10:45 AM	11:40 AM	12:30 PM	1:45 PM
Date	8/3/96	+	-1-	+	+	+	+	+	+	4	-	+		\dashv	-4	96/9/8		Н	_	96/9/8	-	+	96/9/8	96/9/8	96/9/8	96/1/8	96/2/8	96/2/8	+-	+-	+-	+	96/1/8	8/7/96	96/8/8	9/8/8	96/8/8	8/8/96	96/8/8	96/8/8	8/8/96	8/8/96	8/8/96	8/8/96	8/8/96	8/9/96	8/9/96	8/9/96	96/6/8	8/9/96	96/6/8	96/6/8

DIGOXIN TABLETS, 0.125 mg - Batch # 6221A

PROCESS VALIDATION

Compression - Thickness (mm) - Rear

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 | ┊╶╿╶╿╌╿╌╿╶╿╶╿╶╏╶╏╶╏╶╏╶╿╶╿ ╌ ╿╶╿ ╌┞╌ ╿ ╌┞╌ | ┊╎╏╬╏╏╏╏╏╏╏╏╏╏╏ | ┊╶╏╶╏┈╏┈╏┈╏┈╏┈╏┈╏┈╏┈╏┈╏┈╏┈╏┈╏┈╏┈╏┈╏┈╏ ┈┼ | ┊╏╏╬╬╏╏╏╏╏╏╏╏╏
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PROCESS VALIDATION

DIGOXIN TABLETS, 0.125 mg - Batch # 6250A

Compression - Thickness (mm) - Front

RSD	0.7	0.9	0.7	1.0	0.7	0.7	1.3	6.0	0.8	1.1	1.3	1.5	1.0	1.2	1.0	- -	9.0	9.0	1.1	6.0	1.1	0.4	9.0	0.8	1.2	9.0	1.3	1.6	1.4	2.5	1.5	1.0	0.9	1.0	0.9	1.1	0.4	0.4	0.9	1.3	1.3	1.2	1.7
Dev.	0.02	0.02	0.02	0.03	0.02	0.02	0.03	0.02	0.02	0.03	0.03	0.04	0.03	0.03	0.03	0.03	0.02	0.01	0.03	0.05	0.03	0.01	0.02	0.02	0.03	0.01	0.03	0.04	0.04	90.0	9.0	0.03	0.02	0.02	0.02	0.03	0.01	0.01	0.02	0.03	0.04	0.03	0.04
Average St	2.64	2.60	2.59	2.60	2.62	2.64	2.60	2.66	2.61	2.64	2.61	2.59	2.62	2.59	2.57	2.57	2.59	2.57	2.57	2.59	2.60	2.58	2.59	2.56	2.58	2.57	2.57	2.56	2.58	2.57	2.55	2.57	2.57	2.55	2.54	2.57	2.55	2.55	2.59	2.57	2.62	2.58	2.56
5 A	2.64	2.59	2.57	2.60	2.64	5.66	2.58	2.68	2.58	2.68	2.58	2.56	2.60	2.62	2.58	2.59	2.59	2.55	2.58	2.60	2.64	2.60	2.59	2.58	2.57	2.57	2.61	2.56	2.56	2.56	2.54	2.59	2.60	2.56	2.51	2.55	2.54	2.56	2.62	2.56	2.61	2.60	2.52
4	2.67	2.61	2.61	2.58	2.60	2.63	2.56	2.62	2.62	2.65	2.60	2.55	2.58	2.61	2.60	2.52	2:60	2.57	2.55	2.56	2.60	2.59	2.61	2.57	2.57	2.58	2.56	2.59	2.57	2.67	2.58	2.54	2.57	2.53	2.55	2.56	2.55	2.54	2.60	2.54	2.60	2.62	2.60
3	2.65	2.62	2.60	2.58	2.62	2.62	2.65	2.65	2.64	2.63	2.65	2.60	2.65	2.61	2.58	2.57	2.56	2.56	2.62	2.62	2.62	2.57	2.59	2.53	2.61	2.59	2.61	2.50	2.53	2.60	2.60	2.58	2.58	2.58	2.55	2.55	2.56	2.55	2.58	2.55	2.59	2.55	2.60
2	2.63	2.60	2.57	2.64	2.63	2.62	2.61	2.67	2.62	2.65	2.57	2.58	2.62	2.57	2.58	2.58	2.58	2.59	2.56	2.58	2.57	2.58	2.61	2.55	2.61	2.55	2.55	2.53	2.62	2.51	2.54	2.55	2.54	2.56	2.56	2.58	2.53	2.55	2.56	2.62	2.62	2.60	2.58
-	2.62	2.56	2.58	2.62	2.60	2.65	2.60	2.67	2.61	2.60	2.63	2.65	2.63	2.55	2.53	2.58	2.60	2.57	2.56	2.58	2.58	2.58	2.57	2.56	2.54	2.57	2.54	2.60	2.60	2.53	2.50	2.60	2.56	2.52	2.52	2.62	2.55	2.53	2.60	2.59	2.68	2.55	2.51
Time	2.25 PM	3:25 PM	7.45 AM	9:00 AM			12:10 PM	1:10 PM	2:25 PM	3:30 PM	4:10 PM	5:10 PM	7:55 AM	8:55 AM	9:55 AM		12:10 PM	1:00 PM	2:30 PM	3:30 PM	8:00 AM	9:00 AM	10:00 AM	10:55 AM	12:05 PM	1:00 PM	2:10 PM	3:00 PM	3:50 PM	4:50 PM	5:50 PM	8:00 AM	9:10 AM	10:10 AM			1:20 PM	2:25 PM	3:30 PM	7:25 AM	8:30 AM		10:30AM
Date	(C	╄~	╀	╀	╁	╀	+	┿	96/8/6	96/2/6	96/8/6	9/3/96	9/4/96	9/4/96	9/4/96	╄	-	9/4/96	9/4/96	9/4/96	9/2/6	96/2/6	9/2/6	96/5/6	9/2/6	96/5/6	96/5/6	96/5/6	96/2/6	96/2/6	9/2/6	96/9/6	96/9/6	96/9/6	96/9/6	96/9/6	96/9/6	96/9/6	96/9/6	96/2/6	96/2/6	96/2/6	96/1/6

PROCESS VALIDATION

DIGOXIN TABLETS, 0.125 mg - Batch # 6250A

Compression - Thickness (mm) - Rear

2.55 2.55 0.04 2.53 2.55 0.04 2.54 2.55 0.03 2.54 2.59 0.02 2.59 2.60 0.01
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PROCESS VALIDATION

DIGOXIN TABLETS, 0.125 mg

Compression - Friability (%)

							\Box
	Rear						
	Front						
6250A	Rear	0.1	0.1	0.1	0.1	0.0	0.0
6250A	Front	0.1	0.1	0.1	0.1	0.0	0.0
6221A 6221A	Rear	0.1	0.1	0.1	0.1	0.0	0.0
6221A	Front	0.1	0.1	0.1	0.1	0.0	0.0
Batch #	Side	1st Third	2nd Third	Final Third	Average	St Dev.	RSD

PROCESS VALIDATION

DIGOXIN TABLETS, 0.125 mg

Compression - Content Uniformity (%)

	Rear																																	
	Front																																	ŀ
6250A	Rear	102.2	104.0	6.66			101.8	102.2	102.6	101.6	102.4	101.6	102.8	100.1	100.3	101.8			102.0		102.9	102.3	102.7	100.1	100.9	102.7	101.8		102.7	100.9	101.8		1.0	0.9
6250A	Front	103.0	103.2	103.1	105.0		101.1	100.8	99.2	8.66	99.5	101.5	101.6	101.5	100.0	6.86	6.86	38.5	8.76	98.2	97.5	101.6	101.3	102.8	100.2	98.6	100.2	100.3	98.4	99.3	99.1	100.4		1.8
6221A	Rear	102.8	100.4	103.7	101.0	101.9	102.1	100.4	102.0	100.8	102.0	102.1	103.4	100.6	102.3		102.1	100.7	100.8	102.3	100.6	103.4	100.6	100.7	102.1	103.5	103.5	102.3	103.6	101.9	100.7	101.8	•	1.1
6221A	Front	100.0	103.5	100.5	102.0	100.4	102.3	104.4	99.5	103.0	100.7	101.1	98.1	100.3	101.1	101.9	98.6	100.7	101.9	101.7	98.6	103.8	102.6	100.5	100.7	100.5	99.0	100.2	98.6	101.5	102.4	101.0		1.6
Batch #	Side	-	2	3	4	5	9	7	ω	6	10	1	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	Average	St Dev.	RSD

PROCESS VALIDATION

DIGOXIN TABLETS, 0.125 mg

Compression - Dissolution (% Released)

_	_	_							_								
6250A	60 min	Rear	97.1	101.6	104.4	99.0		101.6	92.7	98.5	96.8	9.96	92.6		တ	3.5	3.6
6250A	60 min	Front	2.96	6.86	99.0	98.2	97.4	9.96	95.6	95.9	99.3	98.7	6.96	6.76	97.6	1.3	1.3
6250A	15 min	Rear	80.4	82.1	85.3	82.8	80.4	83.4	77.3	83.7	81.7	83.1	79.8	79.7	81.6	2.2	2.7
6250A	15 min	Front	84.5	83.9	85.0	85.1	85.6	82.7	83.1	81.7	80.9	81.5	82.4	82.5	83.2	1.6	1.9
6221A	60 min	Rear	99.5	102.5	99.9	100.5	99.1	101.9	97.2	98.7	9.96	97.7	9.66	97.7	99.2	1.8	1.8
6221A	60 min	Front	94.5	98.2	99.9	97.4	100.9	98.6	100.6	97.2		100.4	100.9	100.0	98.8	2.0	2.0
6221A	15 min	Rear	86.7	88.3	88.3	85.3	86.1	86.4	85.2	85.0	86.2	86.9	87.8		86.6	1.1	1.3
6221A	15 min	Front	80.1	80.4	85.5	83.2	83.3	83.2	83.7	83.9	80.9	81.3	81.7	81.6	82.4	1.6	2.0
Batch #	Time	Side	1	2	ı e	4	. rc	9	7	. 00	5.	10	7	12	Average	St Dev.	RSD

Page 1 of 2

LABORATORY TEST REPORT

FINISHED DRUG PRODUCT

PRODUCT: Digoxin Tablets, 0.125 mg	
SPECIFICATION: USP MOI #: 145 REVISION #: 01 BATCH #: 6	2211
CHEMIST: 15 / PA VOLUME #: 303 05 PAGE #: 251:259 / 177 DATE:	8114176
BAMPLE STAGE: Compression (composite Searche)	C118176

AMPLE STAGE: Compression	(compraile Scientile)	8/18/196
TEST	RESULT	LIMIT
DESCRIPTION: Color:	yellow	Yellow
Profile:	Round Inserted lublet	Round bisected tablets
Other: Debossed		o "A 145" on bisected side
	dry 10" as besorted	o "dp 970" on bisected side
FRÍABILITY:	0.03 /.	NMT 1.0 %
identification: (A)	Annough on true of a Christian Control of Account	The retention time of the major peak in the chromatogram of Assay prepration corresponds to standard prepration.
AssAY: Digoxin, 0.125 mg	100.7%	90.0% - 105.0%
UNIFORMETY OF DOSAGE	1) 102.0 % 6) 102.8 %	85.0% to 115.0%
UNITS: (Content Uniformity)	2) 1004 \$ 7) 103 0 \$	
bigoxin, 0.125 mg	3) [02.7 \$ 8) [02.5 \$	
	4) 988 8 9) 102-1 8	
]	5) 1021 \$ 10) 1116 \$	s study
	AV: 18197 RSD: 1312	RSD: NMT 6.0%
(V) COMPLIES	PREPARED BY: 11/08 V	Parlel DATE: 6/20/76
() DOES NOT COMPLY	APPROVED BY: Sur Jalya	v1. Palet DATE: 6/20/96

0019 145c

Page 2 of 2

LABORATORY TEST REPORT

FINISHED DRUG PRODUCT

PRODUCT: <u>Digoxin Tablets,</u>	0.125 mg	
SPECIFICATION: USP MO	I #: 145 REVISION #: 01	BATCH #: (2>1 A
CHEMIST: <u>PA</u> volume	#: 332 e2 PAGE #: 11	DATE: \$119176
SAMPLE STAGE: Camprenge		Shrine
TEST	RESULT	TIMIL
Media: 500mL 0.1N HCl Appar: I, rpm: 120 Temp: 37°C ± 0.5°C Time: 60 minutes	15 minutes: 1) Sl-7 % 7) Sv 8 % 2) Sl 5 % 8) Sl 6 % 3) Sl 7 % 9) Sl 0 % 4) Sl 6 % 10) Sl 1 % 5) Sv 2 % 11) Sv 7 % 6) 71-7 % 12) Sl 0 % Average: Sl 2 % 60 minutes: 1) Cl 1 % 7) Cl 2 3 % 2) Cl 3 % 8) Cl 4 % 4) Cl 6 % 9) Cl 6 % 5) Cl 6 % 9) Cl 6 % 6) Cl 8 % 9) Cl 6 % 6) Cl 6 % 9) Cl 6 % 6) Cl 8 % 10) Cl 6 % 6) Cl 8 % 11) Cl 6 % Average: Cl 8 % Average: Cl 8 %	(Note - The specified tolerances are for % dissolved, and are not to be interpreted as Q values.) NLT 80% of the LC of Digoxin dissolved in 60 minutes for the average of 12 tablets tested and no individual tablet has less than 75% of the LC of Digoxin dissolved in 60 minutes. If the amount of Digoxin dissolved in 60 minutes is more than 95% for any individual Tablet, the amount dissolved in 15 minutes is not more than 90% for each individual Tablet. (LC: Labeled amount)
(/) COMPLIES	PREPARED BY: 11.1-8 1.	POR DATE: 6 JG 76
() DOES HOT COMPLY	APPROVED BY: Suryalla	
Control of the Contro		

0019-145d

Page 1 of 2

LABORATORY TEST REPORT

FINISHED DRUG PRODUCT

PRODUCT: <u>Digoxin Tablets</u> ,		
SPECIFICATION: USP MOI	#: 145 REVISION #: 01	ватсн #: 6250 А
CHEMIST: <u>CDP, RJ</u> VOLUME #: <u>343-00</u> PAGE #: <u>87, 243</u> DATE: <u>9-11-96</u> SAMPLE STAGE: <u>GVERALL COMPOSITE</u> SUMPLE dated 9-10-96		
SAMPLE STAGE: <u>GVERALL</u>	Composite sumple o	dated 9-10-96
TEST	RESULT	LIMIT
DESCRIPTION: Color:	<u>Yellow</u>	Yellow
Profile:	round hisected tablets	Round bisected tablets
Other: Debossed	"A 145" on bisected side	www.n. 145" on bisected side
		o "dp 970" on bisected side
FRIABILITY:	0.02 %	NMT 1.0 %
IDENTIFICATION: (A)	The releasintine of the major peak in the chromationen assume prefix: Curresponds to total. prep.	The retention time of the major peak in the chromatogram of Assay prepration corresponds to standard prepration.
ASSAY: Digoxin, 0.125 mg	101.17.	90.0% - 105.0%
UNIFORMITY OF DOSAGE UNITS: (Content Uniformity) Digoxin, 0.125 mg	1) $102 \cdot 1 \cdot 8 \cdot 6$) $101 \cdot 6 \cdot 8$ 2) $103 \cdot 2 \cdot 8 \cdot 7$) $101 \cdot 5 \cdot 8$ 3) $102 \cdot 5 \cdot 8 \cdot 8$) $100 \cdot 3 \cdot 8$	85.0% to 115.0% APPROVED
·	4) $(02 \cdot)$ % 9) $(00 \cdot 7)$ % 5) $(01 \cdot 3)$ % 10) $(01 \cdot 4)$ % AV: $(01 \cdot 7)$ RSD: $(0 \cdot 8)$	38 53 DAC 4(11/96
(V) COMPLIES	PREPARED BY: NICE	Vale DATE: 6 20196
() DOES NOT COMPLY		1 r / Pato DATE: 6/20/96

QC19-145c

Page 2 of 2

LABORATORY TEST REPORT

FINISHED DRUG PRODUCT

PRODUCT:	Digoxin Tablets, 0.125 mg
SPECIFICA	ATION: USP MOI #: 145 REVISION #: 01 BATCH #: 6250 A
	CDP, R. VOLUME #: 343-00 PAGE #: 87,243 DATE: 9-11-96

SAMPLE STAGE: Brerall Composite sample dated 9-10-96

SAMPLE STAGE: (OVER ACC)	(omposite sample	34164 110 16
TEST	RESULT	LIMIT
DISSOLUTION: Media: 500mL 0.1N HCl Appar: I, rpm: 120 Temp: 37°C ± 0.5°C Time: 60 minutes	15 minutes: 1) 78.9 % 7) 78.3 % 2) 79.6 % 8) 80.7 % 3) 77.1 % 9) 81.2 % 4) 82.5 % 10) 76.7 % 5) 78.8 % 11) 80.2 %	(Note - The specified tolerances are for % dissolved, and are not to be interpreted as Q values.) NLT 80% of the LC of Digoxin dissolved in 60 minutes for the average of 12 tablets tested and no individual tablet has less than 75% of the LC of Digoxin
	6) 77.6 % 12) 77.6 % Average: 79./ % 60 minutes: 1) 97.2 % 7) 93.2 % 2) 94.3 % 8) 92./ %	dissolved in 60 minutes. If the amount of Digoxin dissolved in 60 minutes is more than 95% for any individual Tablet, the amount dissolved in 15 minutes is not more than 90% for each individual
	3) 92.6 % 9) 92.6 % 4) 101.7 % 10) 92.2 % 5) 96.6 % 11) 95.3 % 6) 90.9 % 12) 95.8 % Average: 94.5 %	5.0 - 4/11/96
	PREPARED BY: NICES	h Palel DATE: 6 16 96
() COMPLIES () DOES NOT COMPLY		wh Palet DATE: 6/20/96
() BOES NOT CONTEN	1	vi jaior o avigo

QC19-145d

PROCESS VALIDATION PROTOCOL

DIGOXIN TABLETS 0.125 mg
MPR NO. 14504 REV. 00
PROTOCOL NO: 14504-01
BATCH SIZE: 4,800,000 TABLETS

PREPARED BY:	Mine B. &
	Regulatory Affairs Director
DATE:	7/26/95
APPROVED BY:	
	Mary
	Manufacturing Sperations Director
DATE:	7/26/95
	(1,0,0,1)
	MUD lan
	Quality Assurance Director
DATE:	7/27/95
_	Suzalvant- Palet
	Quality Control Director
DATE:	7/27/15
	Ash. 6- N. 3 &
	Vice President Operations
DATE:	7-27-95

PROCESS VALIDATION PROTOCOL - DIGOXIN TABLETS 0.125 mg MPR NO. 14504 REV.00 PROTOCOL NO: 14504-01

PURPOSE:

This document provides the procedure to be followed to validate the scaleup from a 1,600,000 tablet batch size to a 4,800,000 tablet batch size. The 1,600,000 batch size has been previously validated. It applies to the next three consecutive batches to be produced.

SCOPE:

This protocol is designed to be prospective in nature.

The guidelines presented here include all steps of the manufacturing process which may have an impact on product quality. They are as follows:

Blending Compression

The process is identical to the 0.25 mg strength which was previously validated. The formula is also the same except for dose related differences. Also the 4,800,000 tablet batch size is made by mixing three batches of 1,600,000 tablet batch size upto lubrication stage which is performed in the large blender. Therefore there is no difference in the larger batch size.

Raw material testing will not be done for this batch size since they have been validated for the smaller batch size.

Details of the process will be found in the completed copies of the Manufacturing Batch Records which are available in the file. A summary of the process is found on the attached flow chart. The major equipment used will be documented and monitored as described in the appropriate section below.

Temperature and humidity will be monitored in the production area on a daily basis.

The data gathered during the course of this study will be evaluated and any adjustments to the predetermined specifications or guidelines will be made as warranted based on the results of the three validation batches.

PROCEDURE:

PROCESS VALIDATION PROTOCOL - DIGOXIN TABLETS 0.125 mg PROTOCOL NO: 14504-01 MPR NO. 14504 REV.00

BLENDING UNIFORMITY

The first preblend will be produced in the 3 cu.ft. Twin Shell Blender, (#32). The speed will not be monitored since heavier loads have been validated without any observable differences.

The blend in this step will be subjected to further processing, no sampling will be taken at this point.

The second blend will be produced in the 10 Cu Ft. Twin Shell Blender, (#35). The speed will not be monitored since heavier loads have been validated without any observable differences.

The sampling plan for this blend is designed to evaluate overall blend uniformity, and those points in the blender where uniformity is most difficult to achieve. This is done to assure that complete blending is done since the next step is only lubrication. Samples are to be taken from the points shown below using only the 36 inch (small chamber) single port thief. The sample drawn should be about 305 mg which is three times the single dosage unit, and should be submitted to the laboratory in "Butter Paper."

SAMPLING POINTS

1. Left Column - Top left

7. Middle - Left

2. Left Column - Top Center

8. Middle - Center 9. Middle - Right

3. Left Column - Top Right

4. Right Column - Top left 5. Right Column - Top Center 10. Bottom - Left 11. Bottom - Right

6. Right Column - Top Right

8 RIGHT LEFT

The samples are to be analyzed individually, without being ground, for Digoxin. No composite samples are to be prepared. The sample weight used for analysis should approximate 101.6 mg, which is the amount of this blend which would be present in one unit of the tablet.

Acceptance criteria is 85.0 - 115.0 % Th for the individual data points.

PROCESS VALIDATION PROTOCOL - DIGOXIN TABLETS 0.125 mg MPR NO. 14504 REV.00 PROTOCOL NO: 14504-01

The final blend will be produced in the 50 Cu Ft. Double Cone Blender, Gemco Blender, 23 rpm. (#36). The speed will not be monitored since heavier loads have been validated without any observable differences.

The sampling plan for the final blend is designed to evaluate overall blend uniformity, and those points in the blender where uniformity is most difficult to achieve. Samples about 315 mg are to be taken from the points shown below using only the 72 inch (small chamber) single port thief. This is required to approximate as close as possible to three times the dosage unit.

Three samples of about 150 g will be taken from the top center, middle center and bottom center of the blender. These sample will be tested for physical characterization which includes; bulk and tap density and particle size analysis. This data is for characterization only and these parameters will not be used to monitor routine production. Therefore, acceptance criteria will not be established.

SAMPLING POINTS

1. CENTER - Top

CENTER - Middle
 CENTER - Bottom

4. LEFT - Slope

5. RIGHT - Slope

6. LEFT - Middle

7. LEFT - Top

8. RIGHT - Middle

9. RIGHT - Top

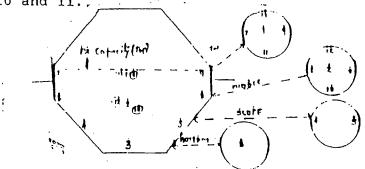
10. FRONT - Middle

11. FRONT - Top

12. REAR - Middle

13. REAR - Top

Note - On the diagram below points 12 and 13 are directly behind 10 and 11.



The samples are to be analyzed individually, without being ground, for Digoxin. No composite samples are to be prepared. The sample weight used for analysis should approximate 105.0 mg, which is the amount of this blend which would be present in one unit of the tablet.

Acceptance criteria is 85.0 - 115.0 % Th for the individual data points.

PROCESS VALIDATION PROTOCOL - DIGOXIN TABLETS 0.125 mg MPR NO. 14504 REV.00 PROTOCOL NO: 14504-01

COMPRESSION

Compression will be accomplished using the stokes 45 station tablet press. The speed will be determined and documented during the validation study.

During compression samples will be collected every hour by QA. These samples will be evaluated for individual tablet weight, thickness, and hardness. This will be 10 tablets for weight, and five each for thickness and hardness. Front and rear samples will be tested separately and will not be composited for any test in this section unless specifically stated.

The hourly samples should be arranged chronologically and the batch divided into thirds. Each third should be evaluated as described below for all tests except content uniformity and dissolution. The samples for each test should be prepared by selecting, as close as possible, an equal number of tablets from each hourly sample. If selecting one tablet per hour results in a greater number of tablets than the test requires the distribution should be as even as possible.

TEST Friability N 10 g - 1 Run

Content Uniformity testing is to be run across the entire batch. A 30 tablet sample is to be run for content uniformity from the front and rear separately. The tablets selected for testing should be weighed prior to testing and their identity maintained. The tablets should be selected as evenly distributed as possible throughout the batch.

Dissolution testing is to be run across the entire batch. A 12 tablet sample is to be run for Dissolution from the front and rear separately. The tablets selected for testing should be weighed prior to testing and their identity maintained. The tablets should be distributed as evenly as possible throughout the batch.

The hardness and tablet press speed studies will not be performed for this batch size since the study was performed during the manufacture of 1,600,000 tablet batch size and the same type of press will be used here.

Data analysis will consist of Average and Standard Deviation, with comparison both within and across the three batches. The data collected within each batch will also be evaluated for any possible trends.

PROCESS VALIDATION PROTOCOL - DIGOXIN TABLETS 0.125 mg MPR NO. 14504 REV.00 PROTOCOL NO: 14504-01

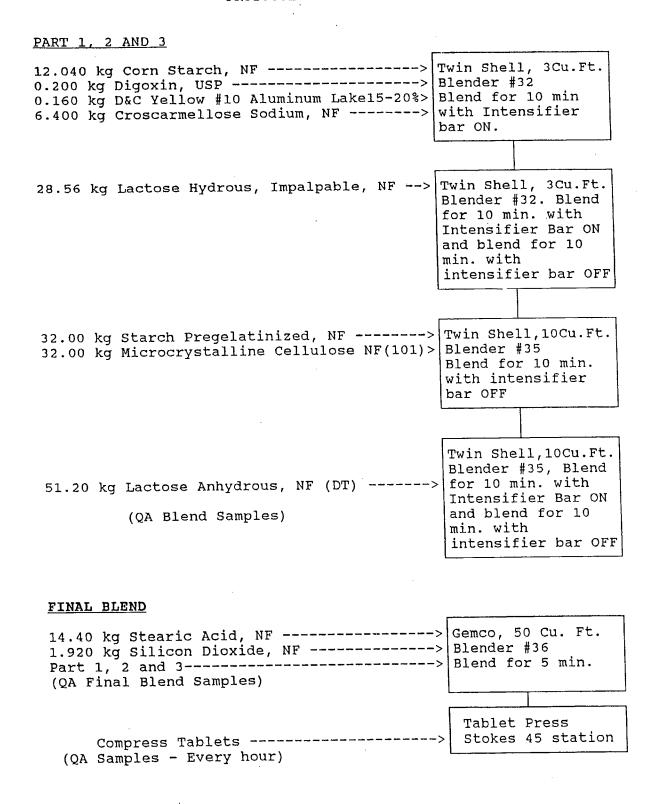
An overall composite sample will be prepared from all of the hourly samples. This data will provide the basis for product release and will also be the initial data for stability.

Acceptance criteria will be as follows:

Target Weight (1 tablet):
Target Weight (10 tablets):
Weight Range (1 tablet):
Thickness:
Hardness:
Friability
Identification
Content Uniformity

Dissolution Assay 105.0 mg 1.050 g 0.097 - 0.113 g 2.0 - 3.0 mm 1.0 - 6.0 KP NMT 1% Meets requirements. 85.0% - 115.0% (RSD NMT 6.0%) Meets USP Requirement. 90.0 - 105.0%

BATCH FLOW CHART FOR DIGOXIN TABLETS 0.125 mg BATCH SIZE: 4,800,000 TABLETS MPR # 14504, REV # 00 PROTOCOL NO: 14504-01



BATCH FLOW CHART FOR DIGOXIN TABLETS 0.125 mg BATCH SIZE: 4,800,000 TABLETS MPR # 14504, REV # 00 PROTOCOL NO: 14504-01

